

WEST

Your wildcard search against 2000 terms has yielded the results below

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 5523942 A

L9: Entry 1 of 1

File: USPT

Jun 4, 1996

US-PAT-NO: 5523942

DOCUMENT-IDENTIFIER: US 5523942 A

TITLE: Design grid for inputting insurance and investment product information in a computer system

DATE-ISSUED: June 4, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tyler; Max C.	Duxbury	MA	N/A	N/A
Maimone; Maureen A.	Peabody	MA	N/A	N/A
Lev; Christina M.	Framingham	MA	N/A	N/A
Baker; Norman W.	Haverhill	MA	N/A	N/A
Watson; Robert W.	Melrose	MA	N/A	N/A

US-CL-CURRENT: 705/4; 705/34, 707/507

Full	Title	CIT.1	REV.1	CLS.1	REF.1	DRAW.1

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Terms	Documents
6 and structur\$ adj workfolder	1

Display

20

Documents, starting with Document:

1

Display Format:

CIT

Change Format

WEST**End of Result Set**

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L25: Entry 2 of 2

File: USPT

May 23, 1995

US-PAT-NO: 5418946

DOCUMENT-IDENTIFIER: US 5418946 A

TITLE: Structured data classification device

DATE-ISSUED: May 23, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mori; Toshiaki	Yokohama	N/A	N/A	JPX

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Fuji Xerox Co., Ltd.	N/A	N/A	N/A	JPX	03

APPL-NO: 7/ 951216

DATE FILED: September 25, 1992

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	3-249580	September 27, 1991

INT-CL: [6] G06F 15/40, G06F 3/00

US-CL-ISSUED: 395/600; 395/425, 395/160, 364/DIG.2

US-CL-CURRENT: 707/1; 345/348, 345/356, 707/104, 707/514

FIELD-OF-SEARCH: 395/600, 395/160, 395/425, 364/DIG.1, 364/DIG.2

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected

Search ALL

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	<u>4319337</u>	March 1982	Sander et al.	364/900
<input type="checkbox"/>	<u>4468728</u>	August 1984	Wang	364/200
<input type="checkbox"/>	<u>4601021</u>	July 1986	Paul et al.	364/521
<input type="checkbox"/>	<u>4653021</u>	March 1987	Takagi	364/900
<input type="checkbox"/>	<u>4999790</u>	March 1991	Murayama et al.	364/521
<input type="checkbox"/>	<u>5060277</u>	October 1991	Bokser	382/14
<input type="checkbox"/>	<u>5247666</u>	September 1993	Buckwold	395/600
<input type="checkbox"/>	<u>5295062</u>	March 1994	Fukushima	364/188
<input type="checkbox"/>	<u>5299303</u>	March 1994	Fukunaga	395/146

ART-UNIT: 237

PRIMARY-EXAMINER: Black; Thomas G.

ASSISTANT-EXAMINER: Homere; Jean R.

ATTY-AGENT-FIRM: Welsh & Katz, Ltd.

ABSTRACT:

When a retrieval condition designating unit designates "data to be retrieved" and "retrieval condition" as data on retrieval of a document, and a classification attribute designating unit designates a "component's name" as data on classification of the document, a structured document retrieving unit first retrieves a structured document group among a plurality of structured documents stored in a structured document storing unit on the basis of the designated "data to be retrieved" and "retrieval condition" and transfers the document group to a structured document classifying unit, which classifies the document group on the basis of the designated "component's name". The result of the classification is displayed on a display unit. Thus, by designating the components constituting a structured document by their component's names, a plurality of structured documents is retrieved and classified on a real time basis.

16 Claims, 22 Drawing figures

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L26: Entry 1 of 23

File: USPT

May 22, 2001

US-PAT-NO: 6237011

DOCUMENT-IDENTIFIER: US 6237011 B1

TITLE: Computer-based document management system

DATE-ISSUED: May 22, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ferguson; David R.	Fremont	CA	N/A	N/A
Hong; An N.	Mountain View	CA	N/A	N/A
Suleman; Dani	Fremont	CA	N/A	N/A
Whittemore; Gregory L.	San Jose	CA	N/A	N/A
Borges; Roland	Redmond	WA	N/A	N/A

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Caere Corporation	Los Gatos	CA	N/A	N/A	02

APPL-NO: 8/ 947029

DATE FILED: October 8, 1997

INT-CL: [7] G06S 15/00

US-CL-ISSUED: 707/515; 707/500, 707/526

US-CL-CURRENT: 707/515; 707/500, 707/526

FIELD-OF-SEARCH: 707/515-517, 707/1-3, 707/500-503, 707/526, 707/101-104, 345/115, 345/121, 345/127, 345/333-342

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

☐ Search Selected☐ Search ALL

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	<u>5060135</u>	October 1991	Levine et al.	364/200
<input type="checkbox"/>	<u>5369508</u>	November 1994	Lech et al.	358/462
<input type="checkbox"/>	<u>5499108</u>	March 1996	Cotte et al.	358/400
<input type="checkbox"/>	<u>5537526</u>	July 1996	Anderson et al.	395/148
<input type="checkbox"/>	<u>5640579</u>	June 1997	Koppolu et al.	N/A
<input type="checkbox"/>	<u>5715441</u>	February 1998	Atkinson et al.	707/1
<input type="checkbox"/>	<u>5832496</u>	November 1998	Anand et al.	707/102
<input type="checkbox"/>	<u>6026416</u>	February 2000	Kanerva et al.	707/515

OTHER PUBLICATIONS

Business Wire, Technology enables users to have paperless office and easily file, store, retrieve, annotate and distribute more than 100,000 electronically created or paper-based documents of unlimited size and file type, Chicago, p. 1, Oct. 1996.*

PR Newswire, Visioneer awarded patents on innovative paper management technology and product design, Palo Alto, Calif, p. 1, Jul. 1996.*

PR Newswire, Visioneer announces paperport software for everyone, Fremont, Calif., p. 1, Nov. 1996.*

Ben Z. Gottesman, "Ending the Paper Chase", PC Magazine, Oct. 24, 1995, pp. 129, 131, 134, 136, 140, 142, 144, 151, 152, 154-156, 160, 162.

Raymond Ga Cote et al, "Profiles in Document Managing", BYTE Magazine, Sep. 17, 1992, No. 9, pp. 198-200, 202, 204, 206-208, 210-212.

T. M. Wittenburg et al, "An Adaptive Document Management System for Shared Multimedia Data", Proceedings of the International Conference on Multimedia Computing and Systems (Cat. No. 94TH0631-2), Proceedings on IEEE International Conference on Multimedia Computing and Systems, Boston, MA, USA, May 15-19, 1994, pp. 245-254.

M. Heck, "PageKeeper Affordably Organizes Your Documents", WEB Shopper/Info World, Jun. 22, 1998, pp. 1-3.

International Search Report issued on Feb. 15, 1999, in connection with Counterpart PCT Application No. PCT/US98/20490.

"Visioneer Announces PaperPort Software for Everyone", Visioneer, Inc., PRNewswire, Fremont, CA, Nov. 4, 1996.

"Visioneer Awarded Patents on Innovative Paper Management Technology and Product Design", Visioneer, Inc. PRNewswire, Palo Alto, CA, Jul. 9, 1996.

"Technology Enables Users to Have Paperless Office and Easily File, Store, Retrieve, Annotate and Distribute More Than 100,000 Electronically Created or Paper-Based Documents of Unlimited Size and File Type", Computhink, Business Wire, Chicago, IL, Oct. 18, 1996.

ART-UNIT: 271

PRIMARY-EXAMINER: Feild; Joseph H.

ASSISTANT-EXAMINER: Kindred; Alford W.

ATTY-AGENT-FIRM: Burns, Doane, Swecker & Mathis, L.L.P.

ABSTRACT:

A computer-based electronic document and/or paper-based document management application program. The program provides an efficient way to automatically import, index, categorize, store, search, retrieve, manipulate and archive electronic documents. The program is also capable of managing documents regardless of document type or document format.

39 Claims, 24 Drawing figures

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L23: Entry 4 of 9

File: USPT

Jul 13, 1999

US-PAT-NO: 5921582

DOCUMENT-IDENTIFIER: US 5921582 A

TITLE: Indexing system, record structure, and linking methodology for paper-based and electronic-based informational assemblies

DATE-ISSUED: July 13, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gusack; Mark David	Coral Springs	FL	33076-2602	N/A

APPL-NO: 9/ 079681

DATE FILED: May 15, 1998

PARENT-CASE:

Applicant claims priority of Provisional application Ser. No. 60/048,024 filed on May 28, 1997.

INT-CL: [6] B42D 15/00

US-CL-ISSUED: 283/67; 283/36

US-CL-CURRENT: 283/67; 283/36

FIELD-OF-SEARCH: 283/67, 283/70, 283/36-42, 283/74, 283/72, 283/117

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

☐ Search Selected☐ Search ALL

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	<u>74299</u>	February 1868	Campell et al.	283/36
<input type="checkbox"/>	<u>191517</u>	June 1877	Coombs	283/2
<input type="checkbox"/>	<u>191885</u>	June 1877	Roberts	283/39
<input type="checkbox"/>	<u>199796</u>	January 1878	Collins	283/2
<input type="checkbox"/>	<u>224335</u>	February 1880	Horton	283/2
<input type="checkbox"/>	<u>265717</u>	October 1882	Tebbetts	283/41
<input type="checkbox"/>	<u>285531</u>	September 1883	Wagstaff	283/41
<input type="checkbox"/>	<u>347305</u>	August 1886	Schlicht	283/41
<input type="checkbox"/>	<u>370280</u>	September 1887	Perley	283/36
<input type="checkbox"/>	<u>407363</u>	July 1889	Mathews	283/2
<input type="checkbox"/>	<u>536646</u>	April 1895	McDowell	283/42
<input type="checkbox"/>	<u>564117</u>	July 1896	Stamford	209/613
<input type="checkbox"/>	<u>587167</u>	July 1897	White	283/36

<input type="checkbox"/>	<u>663639</u>	December 1900	Rand	283/42
<input type="checkbox"/>	<u>686095</u>	November 1901	Liddell	283/2
<input type="checkbox"/>	<u>695226</u>	March 1902	McMillen	283/41
<input type="checkbox"/>	<u>721342</u>	February 1903	Thomas	283/41
<input type="checkbox"/>	<u>766763</u>	August 1904	Judge	283/2
<input type="checkbox"/>	<u>790002</u>	May 1905	Rand	283/39
<input type="checkbox"/>	<u>851439</u>	April 1907	Rice	283/3
<input type="checkbox"/>	<u>983072</u>	January 1911	Maher	283/41
<input type="checkbox"/>	<u>1015658</u>	January 1912	Ward	283/41
<input type="checkbox"/>	<u>1026804</u>	May 1912	Hare	283/40
<input type="checkbox"/>	<u>1084174</u>	January 1914	Thomas	283/36
<input type="checkbox"/>	<u>1183779</u>	May 1916	Thacker	283/36
<input type="checkbox"/>	<u>1234502</u>	July 1917	Smith	283/36
<input type="checkbox"/>	<u>1284981</u>	November 1918	Ball	283/36
<input type="checkbox"/>	<u>1299887</u>	April 1919	White	283/36
<input type="checkbox"/>	<u>1300662</u>	April 1919	Showalter	283/36
<input type="checkbox"/>	<u>1322275</u>	November 1919	White	283/36
<input type="checkbox"/>	<u>1519643</u>	December 1924	Arsdale	283/3
<input type="checkbox"/>	<u>1698461</u>	January 1929	Thebaud	283/42
<input type="checkbox"/>	<u>2068262</u>	January 1937	Brown	209/612
<input type="checkbox"/>	<u>2151929</u>	March 1939	Mercau	209/613
<input type="checkbox"/>	<u>2261861</u>	November 1941	Smith	283/2
<input type="checkbox"/>	<u>2579757</u>	December 1951	Riggs	209/612
<input type="checkbox"/>	<u>2690751</u>	October 1954	Feiertag	209/612
<input type="checkbox"/>	<u>3688900</u>	September 1972	Wanous	209/612
<input type="checkbox"/>	<u>3805426</u>	April 1974	Cunningham	283/39
<input type="checkbox"/>	<u>3908829</u>	September 1975	Muller et al.	203/612
<input type="checkbox"/>	<u>3958816</u>	May 1976	Remmey, III	283/38
<input type="checkbox"/>	<u>4050719</u>	September 1977	Cunningham	283/36
<input type="checkbox"/>	<u>4175663</u>	November 1979	Halm	209/612
<input type="checkbox"/>	<u>4178019</u>	December 1979	Gedzelman	283/2
<input type="checkbox"/>	<u>4218077</u>	August 1980	Ember	283/2
<input type="checkbox"/>	<u>4319771</u>	March 1982	Esquivel Yglesias	283/2
<input type="checkbox"/>	<u>4334771</u>	June 1982	Ryan, Jr.	355/40
<input type="checkbox"/>	<u>4355824</u>	October 1982	Weber et al.	283/40
<input type="checkbox"/>	<u>4445711</u>	May 1984	Cunningham	283/39
<input type="checkbox"/>	<u>4451067</u>	May 1984	Williams	283/2
<input type="checkbox"/>	<u>4472893</u>	September 1984	Curti	283/2

<input type="checkbox"/>	<u>4489958</u>	December 1984	Martin	283/3
<input type="checkbox"/>	<u>4575126</u>	March 1986	Grubbs	283/38
<input type="checkbox"/>	<u>4585253</u>	April 1986	Beisswanger	283/39
<input type="checkbox"/>	<u>4596407</u>	June 1986	Suska	281/15R
<input type="checkbox"/>	<u>4652014</u>	March 1987	Maher	283/36
<input type="checkbox"/>	<u>4669754</u>	June 1987	Lalonde	283/67
<input type="checkbox"/>	<u>4696491</u>	September 1987	Stenger	283/36
<input type="checkbox"/>	<u>4793634</u>	December 1988	Alloggiamento	283/2
<input type="checkbox"/>	<u>4794711</u>	January 1989	Christensen	283/2
<input type="checkbox"/>	<u>4832374</u>	May 1989	Prest, Jr.	283/36
<input type="checkbox"/>	<u>4927178</u>	May 1990	Schechter	283/38
<input type="checkbox"/>	<u>4947564</u>	August 1990	Reece et al.	283/2
<input type="checkbox"/>	<u>4973086</u>	November 1990	Donnelly et al.	283/39
<input type="checkbox"/>	<u>4993749</u>	February 1991	Volk	281/38
<input type="checkbox"/>	<u>5033899</u>	July 1991	Pitts et al.	283/36 X
<input type="checkbox"/>	<u>5123676</u>	June 1992	Donnelly et al.	283/37
<input type="checkbox"/>	<u>5197764</u>	March 1993	Hicinbothem et al.	283/36
<input type="checkbox"/>	<u>5214869</u>	June 1993	Wilen	283/2
<input type="checkbox"/>	<u>5333908</u>	August 1994	Dorney et al.	283/38
<input type="checkbox"/>	<u>5358280</u>	October 1994	Scales	283/36
<input type="checkbox"/>	<u>5503487</u>	April 1996	Ong	402/79
<input type="checkbox"/>	<u>5590911</u>	January 1997	Wilson	283/36
<input type="checkbox"/>	<u>5641182</u>	June 1997	Schwndt	283/38
<input type="checkbox"/>	<u>5794238</u>	August 1998	Gural	283/67
<input type="checkbox"/>	<u>5810395</u>	September 1998	Morgan	283/67 X

OTHER PUBLICATIONS

Huffman, Edna K. 1994 Health Information Management pp. 276-289.
 Solomon, et al. 1983 Accounting Principles pp. 51-53.

ART-UNIT: 372

PRIMARY-EXAMINER: Fridie, Jr.; Willmon

ABSTRACT:

An indexing system and linking method for an assembly of paper-based informational items ordered by an hierarchy of informational divisions represented by a plurality of tabbed section dividers (601) and tabbed file folders (901) with pre-assigned section indicia printed on their markable surfaces. Said sections contain a plurality of form pages (701), and document pages (1001) with pre-assigned section and page indicia printed on their markable surfaces. Said pages contain a plurality of tabular design objects (201, 301, and 401) printed on their markable surfaces. Said tabular objects contain a plurality of records that contain a plurality of data fields for entering informational items on said markable surface. Each said record is pre-assigned a indicum printed in another entry field. The concatenation of each record indicum with the section and page indicia printed on the same markable surface creates a unique identifier and locator for every informational record in the assembly of informational items.

Each record in each tabular design object contains three entry fields corresponding to the section, page, and record indicia and provide a method of linking one or more informational records to each other by entering one or more of said section, page, and record indicia of the link-to record or records into the section, page, and record entry fields of the link-from record. Said informational assembly may be stored in and moved between a plurality informational division holders represented by a plurality of uniquely identified releasably bound journals (501), file boxes (801), and non-releasable binders. The divisional structure provides a means for organizing an assembly of informational items into an hierarchy of tables that may be created, ordered, and stored on a plurality of electronic-based media into which informational items may be entered for manipulation by computer programs, display on video monitors, and output to a variety of physical media providing for complete integration with the above described paper-based system.

18 Claims, 26 Drawing figures

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Terms	Documents
124 and (contents same folder)	23

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US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

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<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l24 and (contents same folder)	23	L26
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l24 and (contents same holder)	2	L25
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l22 and (document same folder same link\$3)	33	L24
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l22 and (document same holder same link\$3)	9	L23
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l19 or l20	168	L22
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l19 and l20	0	L21
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l18 and (folder near documents)	137	L20
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l18 and (holder near documents)	31	L19
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	storage and document and link\$3 and (folder or holder)	2133	L18
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l16 and template	5	L17
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l14 and categoriz\$3	30	L16
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l14 and (index\$3 same link\$3 same documents)	6	L15
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l11 or l12	156	L14
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l11 and l12	4	L13
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l10 and (holder same documents)	73	L12
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l10 and (folder same documents)	87	L11
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(storage same records) and memory	20702	L10
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and structur\$ adj workfolder	1	L9
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and structur\$ workfolder	16690	L8
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l6 and folder	309	L7
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l5 and (placeholder or slot or space)	21995	L6
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l4 and element	64286	L5
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l3 and root node	162454	L4
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	folder and hierarch\$	919	L3
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	workfolder	7	L2
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	struc\$ same workfolder	3	L1